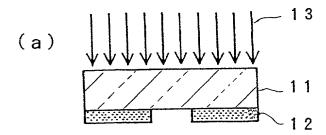
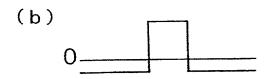
FIG. 1



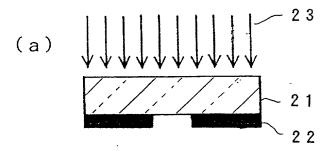


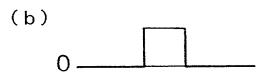




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FIG. 2







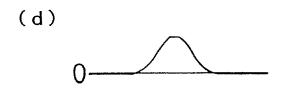
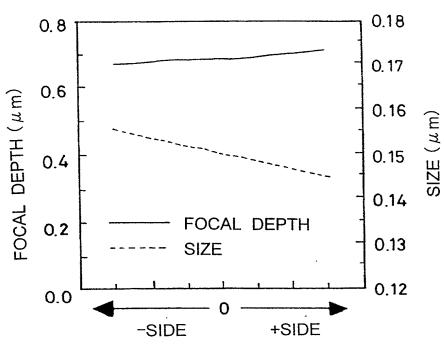
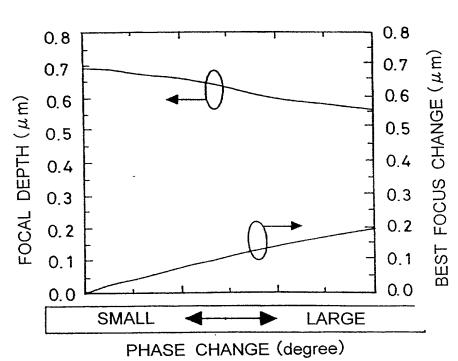


FIG. 3



TRANSMITTANCE CHANGE (%)

FIG. 4



5 TOTAL ENERGY (kJ/cm^2) NEEDED AMOUNTS OF ENERGY TRANSMITTANCE CHANGE OF AFTER IRRADIATION (p) -1.0 -1.5 -0.5 1.5 0,5 FIG. 5 TRANSMITTANCE CHANGE (%) (a) CHANGE OF PHASE DIFFERENCE OF AFTER IRRADIATION TOTAL ENERGY (kJ/cm^2) PHASE CHANGE (degree)

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FIG. 6

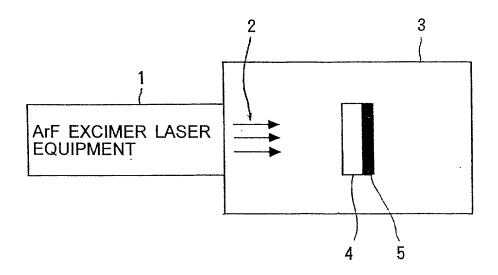
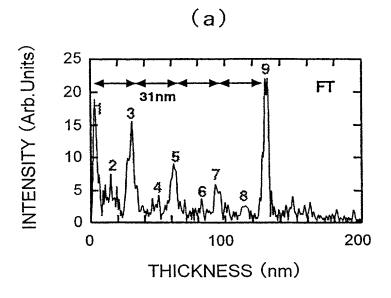
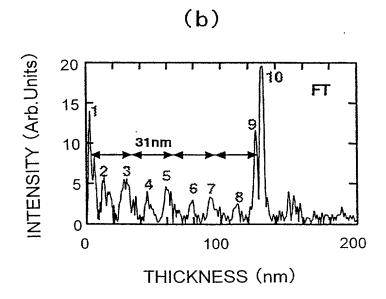


FIG. 7





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FIG. 8

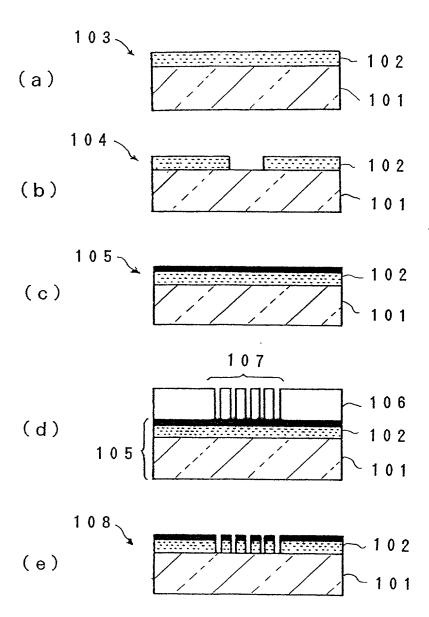


FIG. 9

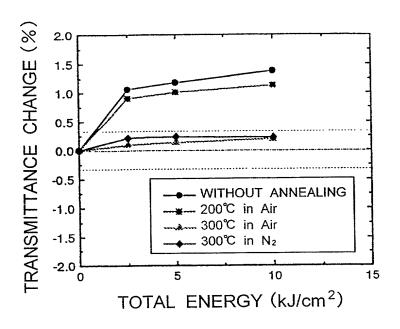
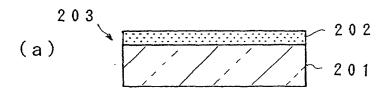
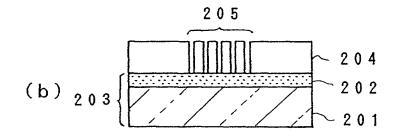


FIG. 10





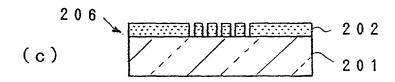
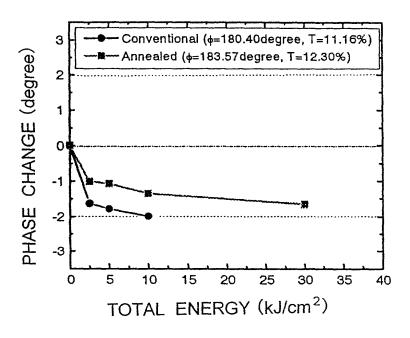




FIG. 11

(a)



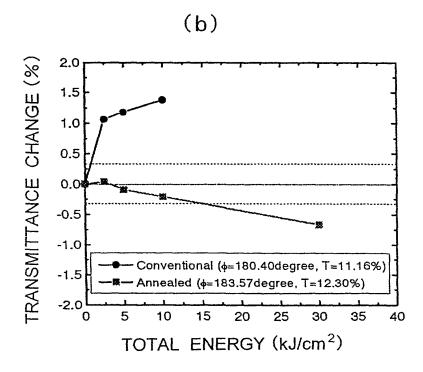
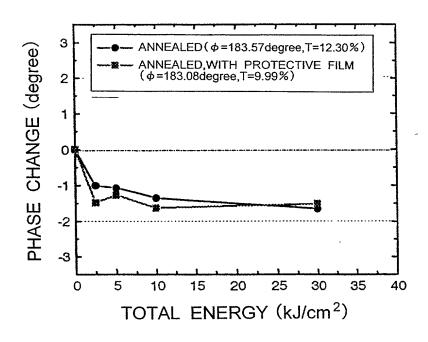


FIG. 12

(a)



(b)

